CAUSAL FACTOR:

Vehicle Speed - Speed and Alcohol

ROADSIDE DEPARTURE:

Right

General	Accident	Information
---------	----------	-------------

Date:

2-1-93

Weather:

Snow/Sleet/Hail

Time:

0100

Surface Condition:

Ice/Snow

Accident Type:

Drive Off Road

Lighting:

None

Accident Severity:

0(0)

Land Use:

Rural

Driver/Occupant Information Vehicle Information

Driver Age:

25

Year:

1991

Driver Sex:

Male

Vehicle Make:

Ford

Impairment:

Intoxicated (alcohol/drugs)

VehicleModel:

Ranger

Familiarity

with Road:

Unknown

1

ABS:

No

No. of

Occupants:

Defects:

No

Roadway Information

Trafficway Type

(Median):

No. of Lanes:

Physical barrier

Alignment:

Straight

rediairy.

Slope:

Grade

Speed Limit:

89 km/h

Cluster Variables

GV14:

01 No avoidance actions

3

GV64:

01 Going straight

GV65:

8

6 This vehicle loss of control due to traveling too fast for conditions

GV66:

0 No avoidance maneuver

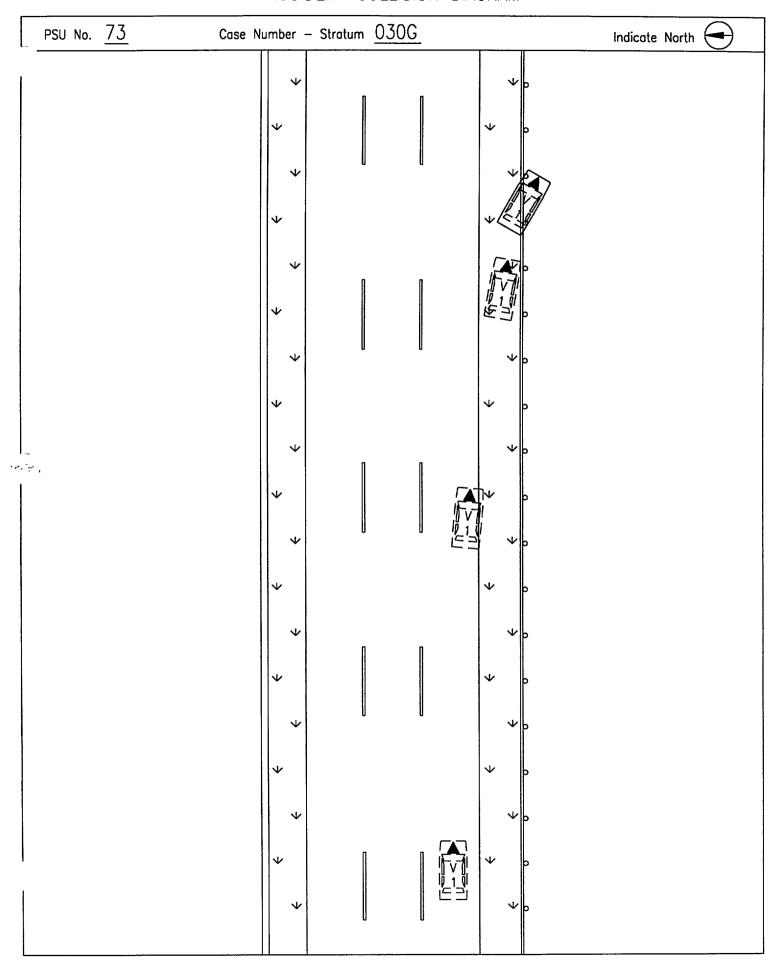
GV67:

No avoidance maneuver

CAUSAL FACTOR: Vehicle Speed - Speed and Alcohol

ROADSIDE DEPARTURE: Right

The subject vehicle was traveling in the first eastbound lane of a straight and level, six-lane, divided interstate. The driver lost directional control. The vehicle exited the right edge of the roadway and then struck and mounted the guardrail adjacent to the south shoulder. The vehicle came to rest straddling the guardrail facing east southeast. The vehicle reportedly sustained damage to the undercarriage, but was repaired before inspected. The driver was intoxicated (BAC=O. 13) and was traveling at a speed which was too fast for the snow/ice covered travel conditions.



583

Scale: 1/250

Vehicle Dynamic Scenario

